

Patent Assignment Abstract of Title

Total Assignments: 1**Application #:** 09895173 **Filing Dt:** 07/02/2001**Patent #:** NONE**Issue Dt:****PCT #:** NONE**Publication #:** US20020003891**Pub Dt:** 01/10/2002**Inventor:** Satoshi Hoshino**Title:** Electronic journal preparation system and electronic journal preparation method**Assignment: 1****Reel/Frame:** 011960/0525 **Received:**
07/13/2001**Recorded:**
07/02/2001**Mailed:**
09/17/2001**Pages:**
3**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).**Assignor:** HOSHINO, SATOSHI**Exec Dt:** 06/22/2001**Assignee:** NEC CORPORATION7-1, SHIBA 5-CHOME, MINATO-KU
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Patent Assignment Assignor Details

Assignor Name : HOSHINO, SATOSHI

Total Assignments: 12

Assignment: 1

Reel/Frame: 003924/0034 **Received: Recorded:** 09/17/1981 **Mailed:** NONE **Pages:** 1

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST.

Assignors

1	<u>INOUE, MORIO</u>	Exec Dt: 09/01/1981
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4	<u>WATARI, TAKASHI</u>	Exec Dt: 09/03/1981

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Property

App #	PCT #	Pat #	Pub #
<u>06303021</u>	NONE	<u>4436482</u>	NONE

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Reel/Frame: 004641/0478 **Received: Recorded:** 12/08/1986 **Mailed:** NONE **Pages:** 1

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Assignors

1	<u>HOSHINO, SATOSHI</u>	Exec Dt: 11/27/1986
2	<u>WADA, MOTOI</u>	Exec Dt: 11/27/1986

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App #	PCT #	Pat #	Pub #
<u>06938797</u>	NONE	NONE	NONE

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Assignment: 3

Reel/Frame: 004700/0367 **Received: Recorded:** 03/31/1987 **Mailed:** NONE **Pages:** 2

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Assignors

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Exec Dt: 02/08/1987

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Property

App #	PCT #	Pat #	Pub #
07019653	NONE	NONE	NONE

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Reel/Frame: 008898/0666	Received: 01/26/1998	Recorded: 11/24/1997	Mailed: 03/03/1998	Pages: 2
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1 HOSHINO, SATOSHI

Exec Dt: 10/29/1997

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App #	PCT #	Pat #	Pub #
08976567	NONE	NONE	NONE

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Property

App #	PCT #	Pat #	Pub #
09003334	NONE	5926261	NONE

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App #	PCT #	Pat #	Pub #
<u>09200981</u>	NONE	<u>6636620</u>	NONE

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App #	PCT #	Pat #	Pub #
<u>09208647</u>	NONE	NONE	NONE

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Reel/Frame: 009787/0254 **Received:** 03/04/1999 **Recorded:** 02/17/1999 **Mailed:** 05/20/1999 **Pages:** 2

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<u>09250293</u>	NONE	NONE	NONE

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Reel/Frame: 009789/0994 **Received:** 03/05/1999 **Recorded:** 02/18/1999 **Mailed:** 05/24/1999 **Pages:** 2

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1 HOSHINO, SATOSHI

Exec Dt: 02/16/1999

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App #	PCT #	Pat #	Pub #
<u>09252034</u>	NONE	NONE	NONE

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Reel/Frame: 010880/0471 **Received:** 06/30/2000 **Recorded:** 06/09/2000 **Mailed:** 08/21/2000 **Pages:** 2

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Exec Dt: 05/31/1999

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App #	PCT #	Pat #	Pub #
<u>09590686</u>	NONE	NONE	NONE

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Property

App #	PCT #	Pat #	Pub #
<u>09895173</u>	NONE	NONE	<u>US20020003891</u>

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Assignment: 12

Reel/Frame: 011973/0520 **Received:** 07/18/2001 **Recorded:** 07/06/2001 **Mailed:** 09/20/2001 **Pages:** 2

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Property

App #	PCT #	Pat #	Pub #
<u>09899075</u>	NONE	NONE	<u>US20020046171</u>

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1 Performance evaluation of fiber-edge magneto-optic probe

Wakana, S.; Yamazaki, E.; Mitani, S.; Park, H.; Iwanami, M.; Hoshino, S.; Ki, M.; Tsuchiya, M.;

 Lightwave Technology, Journal of , Volume: 21 , Issue: 12 , Dec. 2003
 Pages:3292 - 3299

[\[Abstract\]](#) [\[PDF Full-Text \(566KB\)\]](#) **IEEE JNL**
2 Magnetic near-field measurements over LSI package pins by fiber-edge magneto-optic probe

Iwanami, M.; Yamazaki, E.; Nakano, K.; Sudo, T.; Hoshino, S.; Wakana, S.; Iwanami, M.; Tsuchiya, M.;

 Lightwave Technology, Journal of , Volume: 21 , Issue: 12 , Dec. 2003
 Pages:3273 - 3281

[\[Abstract\]](#) [\[PDF Full-Text \(822KB\)\]](#) **IEEE JNL**
3 Near-ultraviolet light-emitting diodes based on σ -conjugated linear silicon-backbone polymers

 Suzuki, H.; Hoshino, S.; Chien-Hua Yuan; Fujiki, M.; Toyoda, S.; Matsumoto, S.;
 Selected Topics in Quantum Electronics, IEEE Journal of , Volume: 4 , Issue: 1 , Jan.-Feb. 1998

Pages:129 - 136

[\[Abstract\]](#) [\[PDF Full-Text \(132KB\)\]](#) **IEEE JNL**
4 Effects of additives on prebreakdown phenomena in n-hexane

Nakao, Y.; Itoh, H.; Hoshino, S.; Sakai, Y.; Tagashira, H.;

 Dielectrics and Electrical Insulation, IEEE Transactions on [see also Electrical Insulation, IEEE Transactions on] , Volume: 1 , Issue: 3 , June 1994
 Pages:383 - 389

[\[Abstract\]](#) [\[PDF Full-Text \(468KB\)\]](#) **IEEE JNL**
5 Magnetic near-field distribution measurements over finite meander circuit patterns by fiber-optic magneto-optic probe

Iwanami, M.; Hoshino, S.; Kishi, M.; Tsuchiya, M.;
Electromagnetic Compatibility, 2003 IEEE International Symposium on ,Volu
1 , 18-22 Aug. 2003
Pages:347 - 352 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(455KB\)\]](#) IEEE CNF

**6 Design of active/passive hybrid compliance in the frequency domain
shaping dynamic compliance of humanoid shoulder mechanism**

Okada, M.; Nakamura, Y.; Hoshino, S.;
Robotics and Automation, 2000. Proceedings. ICRA '00. IEEE International
Conference on ,Volume: 3 , 24-28 April 2000
Pages:2250 - 2257 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(592KB\)\]](#) IEEE CNF

**7 High-speed and high-spatial resolution fiber-optic measurement
technique for RF magnetic field distribution**

Tsuchiya, M.; Yamazaki, E.; Iwanami, M.; Mitani, S.; Sato, T.; Wakana, S.;
Hoshino, S.; Kishi, M.;
Lasers and Electro-Optics Society, 2003. LEOS 2003. The 16th Annual Meetin
the IEEE ,Volume: 2 , 2003
Pages:929 - 930

[\[Abstract\]](#) [\[PDF Full-Text \(253KB\)\]](#) IEEE CNF

**8 Optical motion capture system with pan-tilt camera tracking and re
time data processing**

Kurihara, K.; Hoshino, S.; Yamane, K.; Nakamura, Y.;
Robotics and Automation, 2002. Proceedings. ICRA '02. IEEE International
Conference on ,Volume: 2 , 11-15 May 2002
Pages:1241 - 1248

[\[Abstract\]](#) [\[PDF Full-Text \(697KB\)\]](#) IEEE CNF

**9 Magnetic near field probe based on the high-frequency carrier type
film magnetic field sensor**

Yamaguchi, M.; Kikuchi, H.; Sugimoto, S.; Arai, K.-I.; Iwanami, M.; Nakamur
Hoshino, S.;
Magnetics Conference, 2002. INTERMAG Europe 2002. Digest of Technical Pa
2002 IEEE International , 28 April-2 May 2002
Pages:DQ14

[\[Abstract\]](#) [\[PDF Full-Text \(254KB\)\]](#) IEEE CNF

**10 Three-dimensional magneto-optic near-field mapping over 10-50 μ
scale line and space circuit patterns**

Yamazaki, E.; Wakana, S.; Kishi, M.; Iwanami, M.; Hoshino, S.; Tsuchiya, A.;
Lasers and Electro-Optics Society, 2001. LEOS 2001. The 14th Annual Meetin
the IEEE ,Volume: 1 , 12-13 Nov. 2001
Pages:318 - 319 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(171KB\)\]](#) IEEE CNF

11 High sensitivity magnetic near field probe based on ferromagnetic film technology

Yamaguchi, M.; Kikuchi, H.; Sugimoto, S.; Arai, K.-I.; Iwanami, M.; Nakamui Hoshino, S.;

Electrical Performance of Electronic Packaging, 2001 , 29-31 Oct. 2001

Pages:321 - 324

[\[Abstract\]](#) [\[PDF Full-Text \(350KB\)\]](#) IEEE CNF

12 Characterization of via-induced parallel-plate resonances in a print circuit board

Iwanami, M.; Hoshino, S.;

Electrical Performance of Electronic Packaging, 2001 , 29-31 Oct. 2001

Pages:65 - 68

[\[Abstract\]](#) [\[PDF Full-Text \(286KB\)\]](#) IEEE CNF

13 Study of inverse supply chain (1) - survey of actual inverse supply in Japan

Endoh, S.; Hoshino, S.; Fujiwara, H.; Okazaki, T.; Haruki, K.; Shibata, S.; Ito Uesugi, H.; Wada, Y.; Terui, H.; Inoko, M.; Mitsuishi, G.;

Environmentally Conscious Design and Inverse Manufacturing, 2001. Proceed EcoDesign 2001: Second International Symposium on , 11-15 Dec. 2001

Pages:527 - 532

[\[Abstract\]](#) [\[PDF Full-Text \(481KB\)\]](#) IEEE CNF

14 Study of inverse supply chain (3). - study of promotion issues on inverse supply chain

Shibata, S.; Wada, Y.; Terui, H.; Uesugi, H.; Endo, S.; Hoshino, S.; Fujiwara, Okazaki, T.; Haruki, K.; Itoi, Y.; Inoko, M.; Mitsuishi, G.;

Environmentally Conscious Design and Inverse Manufacturing, 2001. Proceed EcoDesign 2001: Second International Symposium on , 11-15 Dec. 2001

Pages:533 - 535

[\[Abstract\]](#) [\[PDF Full-Text \(290KB\)\]](#) IEEE CNF

15 Development of the cybernetic shoulder-a three DOF mechanism that imitates biological shoulder-motion

Okada, M.; Nakamura, Y.; Hoshino, S.;

Intelligent Robots and Systems, 1999. IROS '99. Proceedings. 1999 IEEE/RSJ International Conference on , Volume: 1 , 17-21 Oct. 1999

Pages:543 - 548 vol.1

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16 Characterisation of printed circuit boards including magnetic film and finite element analysis
Cortial-Goutaudier, F.; Hoshino, S.; Iwanami, M.; Tohya, H.; Saito, Y.;
 Electromagnetic Compatibility, 1999 International Symposium on , 17-21 May

Pages:13 - 16

[\[Abstract\]](#) [\[PDF Full-Text \(232KB\)\]](#) IEEE CNF

17 A methodology to simulate the electromagnetic behavior of printed circuit boards including magnetic materials
Cortial-Goutaudier, F.; Hoshino, S.; Tohya, H.; Saito, Y.;
 Mixed-Signal Design, 1999. SSMSD '99. 1999 Southwest Symposium on , 11-April 1999

Pages:123 - 127

[\[Abstract\]](#) [\[PDF Full-Text \(416KB\)\]](#) IEEE CNF

18 Bipolar behavior in a near UV electroluminescent silicon polymer
Furukawa, K.; Chien-Hua Yuan; Hoshino, S.; Suzuki, H.; Matsumoto, N.;
 Information Display, 1999. ASID '99. Proceedings of the 5th Asian Symposium on , 17-19 March 1999

Pages:25 - 28

[\[Abstract\]](#) [\[PDF Full-Text \(196KB\)\]](#) IEEE CNF

19 Effects of additives on prebreakdown phenomena in n-hexane
Nakao, Y.; Itoh, H.; Hoshino, S.; Sakai, Y.; Tagashira, H.;
 Conduction and Breakdown in Dielectric Liquids,1993., ICDL '93., IEEE 11th International Conference on , 19-23 July 1993

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